



**MG**

- Small flowering trees
- Edge plant existing bald cypress groves

*Cercis canadensis*  
*Cornus Kousa*  
*Crataegus Pinnatifida*  
*Magnolia virginiana*  
*Syrax japonicus*

Green Lake

**G\***

- Strong vertical quality, seasonal color
- Gradually replace existing, retaining grove character

*Populus alba 'Pyramidalis'*  
*Populus x canadensis 'Robusta'*

**MG**

- Evergreen and deciduous mix with seasonal interest
- Infill and replace existing grouping

*Acer x Freemanii 'Autumn Blaze'®*  
*Acer saccharum 'Legacy'*  
*Crataegus x Lavallet*  
*Cupressus arizonica var. glabra*  
*Koeleria paniculata*  
*Laburnum x Walerei*  
*Picea Omorika*  
*Picea orientalis*  
*Prunus 'Kwanzan'*  
*Prunus Sargentii*  
*Pyrus Calleryana*  
*Sorbus alniifolia*  
*Sorbus Aria*  
*Sorbus aucuparia*  
*Tsuga Metensisiana*

ORIN COURT N  
 N 77TH ST  
 E. GREEN LAKE DRIVE N

**GREEN LAKE VEGETATION MANAGEMENT GUIDELINES**  
 Plant Recommendations and Locations

SP	Specimen	I TREES
G	Grove	1-3 trees of same kind, focal point.
MG	Mixed Group	1-3 species irregularly spaced
M	Mass/Screen	4 or more species interplanted
R	Row	Densely planted trees / large shrubs
*	Priority	Evenly spaced allees, street trees, etc.
		Most important planting additions.

**UNDERSTORY**

NOTE: Use Understory Matrix for species selection

	u	m	s	sh	w	wi
c	seasonal color	mass / screen	full sun	shade	wet-site	wildlife
d	dry-site	native				
e	evergreen	ornamental				
l	low plants	pollution tolerant				

GREEN LAKE PARK  
 Wading Pool - East